

Decarbonisation Archives - Northmore Gordon

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What is the 'Decarbonisation' tag page on the Northmore Gordon website?

It is a tag archive page on northmoregordon.com that collects articles related to decarbonisation, listing them with publication dates and links to read more.

What articles are listed on the Decarbonisation tag page?

The page lists five articles: 'How Government Energy Grants typically work.' (Feb 27, 2026), 'How to Approach Decarbonisation in Industrial Bakeries' (Feb 26, 2026), 'Renewable Heat Pathways: Where Does eTES fit?' (Sep 18, 2025), '10-steps to get 'Fit for Summer' in Energy and Carbon' (Nov 26,

2024), and 'Singapore's Increased Carbon Tax Signals Urgent Need to Decarbonise' (Apr 26, 2022).

What is decarbonisation according to the knowledge base?

Decarbonisation is the process of reducing or eliminating carbon emissions from business operations and activities. It is a central concept in energy and carbon management and a key focus of transition planning and sustainability reporting obligations, particularly under Australian regulatory frameworks.

How does transition planning support decarbonisation?

Transition planning is a formal work package that supports decarbonisation by defining decarbonisation pathways and options, establishing assumptions and dependencies, identifying ownership and financial implications, and creating implementation sequences with clear accountability.

What is the difference between physical reductions and carbon offsets in decarbonisation?

Physical reductions are operational changes and investments that directly reduce greenhouse gas emissions through modified practices, processes, or infrastructure, whereas carbon offsets are purchased instruments representing emissions reductions from outside an organization's operations.

What does the Greenham case study demonstrate about industrial decarbonisation?

Northmore Gordon's published case study on Greenham, a multi-site industrial company, demonstrates a staged approach to industrial decarbonisation, including coal-to-biomass conversion at Smithton in Tasmania, solar feasibility and cogeneration studies at Tongala in Victoria, and environmental certificate and funding support, showing that decarbonisation requires site-specific assessment with different strategies for different operational contexts.

What services does Northmore Gordon offer related to energy and carbon management?

According to the page, Northmore Gordon offers Energy Audit Services, M&V Services, EEO Assessments, Corporate Energy and Carbon Management, Grants and Programs, Strategic Energy Sourcing, Virtual Energy Manager, and Climate Active Certification.

What contact numbers are provided for Northmore Gordon in Australia and Singapore?

In Australia, Northmore Gordon can be reached at 1300 854 561 (Advisory) or 1300 878 500 (Certificates), with an office at Suite 1, Level 4, 607 Bourke Street, Melbourne, VIC 3000. In Singapore, the contact number is +65 6690 2480, with an address at 1 Keong Saik Road, Singapore 089109.

What sectors does Northmore Gordon serve according to the page?

The page lists the following sectors: Animal Processing, Chemical Processing, Commercial Buildings, Food & Beverage, Manufacturing, Mining, Oil & Gas, Pharmaceutical & Health Products, Public Sector, Waste & Wastewater, and Wood, Paper & Cardboard Processing.

What government schemes are referenced on the Northmore Gordon Decarbonisation page?

The page references the Emissions Reduction Fund, Energy Savings Scheme, Renewable Energy Target, and Victorian Energy Upgrades as government schemes.